

Election

Applicant confirms the previous telephonic election with traverse to prosecute the invention of Group 1, claims 1, 2, 13, 20-22, and 25. Applicant respectfully points out that the Examiner mistakenly refers to election of Claim 26 as opposed to Claim 25 in detailed item number 2, with the mistake being evidenced by Examiner's rejection and proper reference to Claim 25 in detailed item number 5.

Amendments to the Claims

This listing of claims will replace all prior versions, and listing, of claims in the application.

Listing of Claims

1. (Currently Amended) A portable renewable energy generator comprising:

a movable platform, said movable platform adapted for one of towing and transport to a remote area;

a redundant renewable energy source generator including a wind energy extraction device, said redundant renewable energy source generator configured for transport on said movable platform, wherein said wind energy extraction device is rotatable about a connection to said moveable platform; and

a battery system operably connected to said redundant renewable energy source generator, said battery system configured to store electrical energy generated by said redundant renewable energy source generator.

2. (Original) The generator of claim 1, wherein said wind energy extraction device includes a wind turbine.

3-12. (Withdrawn)

13. (Original) The generator of claim 1 including stabilizing jacks positioned at each corner defining said movable platform, each of said jacks mounted on an outwardly extendable support member and having an adjustable base to adjust to uneven terrain.

21. (Currently Amended) A method for production of continuous power from a renewable energy source, the method comprising:

configuring a mobile platform for one of towing and transport to a remote area;

disposing a redundant renewable energy source generator including a wind energy extraction device on said movable platform, wherein said wind energy extraction device is rotatable about a connection to said moveable platform; and

disposing a battery system on said mobile platform, said battery system operably connected to said redundant renewable energy source generator, said battery system configured to store electrical energy generated by said redundant renewable energy source generator.

22. (Original) The method of claim 21, wherein said wind energy extraction device includes a wind turbine.

23-24. (Withdrawn)

25. (Original) The method of claim 21 including:

positioning stabilizing jacks at each corner defining said mobile platform, each of said jacks mounted on an outwardly extendable support member and having an adjustable base to adjust to uneven terrain.

26-31. (Withdrawn)